

Ranpak Cushioning Systems... the Natural Choice



PadPak LCTM

the most efficient 1-ply paper solution

Combines High Speed and Minimal Paper Usage for Optimal In-the-Box Packaging

PadPak LC converts 45- or 55-lb. fanfold kraft paper into an effective light cushioning pad for fast, efficient cushioning or blocking and bracing packaging applications. In the converter, the paper is formed into a protective and shock absorbing packaging material through a patented folding and compressing process.

The unique converter design and its five different modes of operation allow the converter to be used in batch mode or for on demand pad production. The height adjustable and tiltable converter allows the operator to adapt the converter to the packing environment.

Efficient - patented packs of fanfold paper can be spliced together and converted for maximum uptime and throughput

Fast - feed rate of 4 feet per second

Versatile - 5 modes of operation allow for batch production or in-line, on demand use

Adaptable - easy to rotate and adjust height to adapt to packaging environment needs

Environmentally friendly - 100% biodegradable, recyclable and renewable paper



Protection is in our natureTM

Specifications



Converter (approximate measurements)*

Width	32.6"
Height**	48" - 63"
Depth	44"
Weight	220 lbs.
Power	110 VAC
Feed Rate	4 feet per second
Controls	Located on converter
Cut Method	Electronic motor with clutch
Packing Height	43" - 58" (chute height)
Operating Modes	Footswitch, EDS, Preset, Automatic and Recipe

*Size specifications refer to the converter only and do not include the converter stand or accessories.

** Measures with the machine in horizontal position.

Paper Bundle

Paper Type	Fanfold	Fanfold
Width (inches)	30	30
Basis Weight (lbs.)	45	55
Length (feet)	1,200	1,000
Weight (lbs.)	45	46

Paper Pallet

Bundle Type	45-lb.	55-lb.
Bundles per Pallet	24	24
Dimensions (inches)	48 x 40 Depth	48 x 40 Depth
Weight (lbs.)	1,130	1,154

Options



Workstation

Accessories



Paper Cart



Dual Footswitch Kit

Packaging Engineering

Ranpak's Packaging Engineers are experts in the design, analysis and testing of in-the-box packaging. Send your packaging challenge to Ranpak and one of our Packaging Engineers will design a customized packaging solution that will ensure your product is delivered to your customer damage-free.

Each package design report provides you with our recommended packaging solution and includes a thorough cost analysis and comparative test results. The report clearly shows how you can save on material costs while realizing damage reductions. Ranpak's Packaging Engineers and Sales Representatives can visit your facility to train your packers on how to use our products as well as perform an on-site cost analysis.